ABSTRACT

An organic resin with an optical crosslinking agent therein is coated to form an organic resin layer over a resist mast and a patterned thin film, and crosslinked. Although some debris are formed over the resist mask in the fabrication of the patterned thin film, they are trapped by the crosslinked organic resin layer. The resist mask and the organic resin layer are removed through immersion in an organic solvent and vibration therein without flashes.